Drawing Number 1000-003:

This drawing illustrates the perforated flap attachment of the cardboard box used for the temporary nailing of the box to the roof.

Claim

We claim:

A temporary emergency protection system for weather damaged roofs which incorporates the following components functioning together to facilitate repair:

1. Corrugated cardboard box designed to be temporarily secured to the roof during installation.

2. Plastic sheeting of woven high density polyethylene black fibers laminated on both sides with low density polyethylene with anchoring bands made of woven black fibers. These anchoring bands are a key component to the system as they enable the plastic sheeting to be secured to the roof without fear of tearing.

3. Plastic-capped roofing nails help to keep moisture from entering at the point of nail puncture.

4. Claw hammer.

5. Elasticized bungie ties.

6. Utility knife.

7. Safety goggles.

8. Work gloves.

9. Tool belt.

10. Sturdy cardboard core on which plastic sheeting is rolled and allows for the sheeting to be easily dispensed from the box.